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Search Results - Record(s) 11 through 20 of 26 returned.

11. Document ID: US 6495347 B1

L5: Entry 11 of 26

File: USPT

Dec 17, 2002

US-PAT-NO: 6495347

DOCUMENT-IDENTIFIER: US 6495347 B1

\*\* See image for Certificate of Correction \*\*

TITLE: Induction of a Th1-like response in vitro

DATE-ISSUED: December 17, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Siegel; Marvin	Blue Bell	PA		
Chu; N. Randall	Victoria			CA
Mizzen; Lee A.	Victoria			CA

US-CL-CURRENT: 435/69.7; 424/192.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KOMC	Drawn D
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12. Document ID: US 6482407 B2

L5: Entry 12 of 26

File: USPT

Nov 19, 2002

US-PAT-NO: 6482407

DOCUMENT-IDENTIFIER: US 6482407 B2

TITLE: Membrane-bound cytokine compositions comprising GM-CSF or an active fragment thereof and methods of modulating and an immune response using the same

DATE-ISSUED: November 19, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Soo Hoo; William	Carlsbad	CA		

US-CL-CURRENT: 424/93.21; 424/192.1, 424/85.1, 424/93.2, 435/252.3, 435/325,  
435/69.7, 530/351, 536/23.4

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KOMC	Drawn D
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**□ 13. Document ID: US 6479286 B1**

L5: Entry 13 of 26

File: USPT

Nov 12, 2002

US-PAT-NO: 6479286

DOCUMENT-IDENTIFIER: US 6479286 B1

**\*\* See image for Certificate of Correction \*\*****TITLE: Methods and compositions for making dendritic cells from expanded populations of monocytes and for activating T cells****DATE-ISSUED: November 12, 2002****INVENTOR-INFORMATION:**

NAME	CITY	STATE	ZIP CODE	COUNTRY
Nelson; Edward L.	Eldersburg	MD		
Strobl; Susan L	Hagerstown	MD		

**US-CL-CURRENT: 435/377; 424/93.1, 424/93.4, 424/93.71, 435/325, 435/375, 435/455**

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMIC	Drawn D
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**□ 14. Document ID: US 6399383 B1**

L5: Entry 14 of 26

File: USPT

Jun 4, 2002

US-PAT-NO: 6399383

DOCUMENT-IDENTIFIER: US 6399383 B1

**\*\* See image for Certificate of Correction \*\*****TITLE: Human papilloma virus vectors****DATE-ISSUED: June 4, 2002****INVENTOR-INFORMATION:**

NAME	CITY	STATE	ZIP CODE	COUNTRY
Apt; Doris	Sunnyvale	CA		
Khavari; Paul	Stanford	CA		
Stemmer; William P. C	Los Gatos	CA		

**US-CL-CURRENT: 435/456; 424/93.1, 424/93.2, 435/235.1, 435/320.1, 435/325, 514/44, 536/23.1**

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMIC	Drawn D
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**□ 15. Document ID: US 6313373 B1**

L5: Entry 15 of 26

File: USPT

Nov 6, 2001

US-PAT-NO: 6313373

DOCUMENT-IDENTIFIER: US 6313373 B1

TITLE: Tissue specific promoters and transgenic mouse for the screening of pharmaceuticals

DATE-ISSUED: November 6, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Eckert; Richard L.	Cleveland Hts.	OH		
Crish; James F.	North Olmsted	OH		

US-CL-CURRENT: 800/18; 435/320.1, 435/325, 435/455, 536/23.1, 800/10, 800/25, 800/3

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | | | | [Claims](#) | [KOMC](#) | [Drawn Ds](#)

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16. Document ID: US 6290965 B1

L5: Entry 16 of 26

File: USPT

Sep 18, 2001

US-PAT-NO: 6290965

DOCUMENT-IDENTIFIER: US 6290965 B1

TITLE: DNA encoding human papillomavirus type 6A

DATE-ISSUED: September 18, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Jansen; Kathrin U.	Fort Washington	PA		
Hofmann; Kathryn J.	Collegeville	PA		

US-CL-CURRENT: 424/199.1; 424/186.1, 424/204.1, 435/235.1, 435/239, 435/320.1,  
435/325, 435/91.1, 435/91.33, 514/44, 536/23.1, 536/23.72

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | | | | [Claims](#) | [KOMC](#) | [Drawn Ds](#)

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17. Document ID: US 6287569 B1

L5: Entry 17 of 26

File: USPT

Sep 11, 2001

US-PAT-NO: 6287569

DOCUMENT-IDENTIFIER: US 6287569 B1

TITLE: Vaccines with enhanced intracellular processing

DATE-ISSUED: September 11, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kipps; Thomas J.	Ranchos Santa Fe	CA		
Wu; Yunqi	San Diego	CA		

US-CL-CURRENT: 424/199.1; 424/204.1, 435/235.1, 435/320.1, 435/325, 435/343.2,  
536/23.2, 536/23.4

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | | | | [Claims](#) | [KWMC](#) | [Drawn D](#)

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18. Document ID: US 6277980 B1

L5: Entry 18 of 26

File: USPT

Aug 21, 2001

US-PAT-NO: 6277980

DOCUMENT-IDENTIFIER: US 6277980 B1

TITLE: Human papilloma virus inhibition by anti-sense oligonucleotides

DATE-ISSUED: August 21, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
DiPaolo; Joseph	Bethesda	MD		
Alvarez-Salas; Luis	Bethesda	MD		

US-CL-CURRENT: 536/24.5; 536/23.1, 536/24.1

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | | | | [Claims](#) | [KWMC](#) | [Drawn D](#)

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19. Document ID: US 6235523 B1

L5: Entry 19 of 26

File: USPT

May 22, 2001

US-PAT-NO: 6235523

DOCUMENT-IDENTIFIER: US 6235523 B1

TITLE: Vectors for DNA immunization against cervical cancer

DATE-ISSUED: May 22, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gajewczyk; Diane M.	Toronto			CA
Persson; Roy	North York			CA
Yao; Fei-Long	North York			CA
Cao; Shi-Xian	Etobicoke			CA
Klein; Michel H.	Willowdale			CA
Tartaglia; James	Schenectady	NY		
Moingeon; Phillip	F-Pommiers			FR

Rovinski; Benjamin

Thornhill

CA

US-CL-CURRENT: 435/320.1; 424/186.1, 424/192.1, 424/204.1, 514/44, 536/23.72[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Search](#) | [Print](#) | [Claims](#) | [KOMC](#) | [Drawn Ds](#)**□ 20. Document ID: US 6084090 A**

LS: Entry 20 of 26

File: USPT

Jul 4, 2000

US-PAT-NO: 6084090

DOCUMENT-IDENTIFIER: US 6084090 A

TITLE: Human papilloma virus anti-sense oligonucleotides

DATE-ISSUED: July 4, 2000

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
DiPaolo; Joseph	Bethesda	MD		
Alvarez-Salas; Luis	Bethesda	MD		

US-CL-CURRENT: 536/24.5; 435/6, 536/24.1[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Search](#) | [Print](#) | [Claims](#) | [KOMC](#) | [Drawn Ds](#)[Clear](#) | [Generate Collection](#) | [Print](#) | [Fwd Refs](#) | [Bkwd Refs](#) | [Generate OACS](#)

Terms	Documents
CMV and L1	26

**Display Format:** [CIT](#) | [Change Format](#)[Previous Page](#) | [Next Page](#) | [Go to Doc#](#)

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<input type="checkbox"/>	L22	WO-200014244-A2.did.	0
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<input type="checkbox"/>	L19	Tartaglia J.in. and papillomavirus	0
<input type="checkbox"/>	L18	Tartaglia J.in.	59
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
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<input type="checkbox"/>	L16	6013258.pn.	1
<input type="checkbox"/>	L15	6004557.pn.	1
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<input type="checkbox"/>	L13	US-6235523-B1.did.	1
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<input type="checkbox"/>	L12	6235523.pn.	1
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>			
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<input type="checkbox"/>	L7	Jansen K U.in.	20
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<input type="checkbox"/>	L6	5824544.pn.	1
<input type="checkbox"/>	L5	CMV and L1	26
<input type="checkbox"/>	L4	Boursnell.in. and virus	11
<input type="checkbox"/>	L3	Boursnell.in.	11
<input type="checkbox"/>	L2	L1 and Salimi.xp.	16
<input type="checkbox"/>	L1	E6 and E7.clm.	206

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All: 403 Review: 73

Items 1 - 20 of 403

Page

1

of 21 Next

1: Hung CF, Hsu KF, Cheng WF, Chai CY, He L, Ling M, Wu TC. Related Articles, Links

Enhancement of DNA vaccine potency by linkage of antigen gene to a gene encoding the extracellular domain of Fms-like tyrosine kinase 3-ligand.

Cancer Res. 2001 Feb 1;61(3):1080-8.

PMID: 11221836 [PubMed - indexed for MEDLINE]

2: Hung CF, Cheng WF, Hsu KF, Chai CY, He L, Ling M, Wu TC. Related Articles, Links

Cancer immunotherapy using a DNA vaccine encoding the translocation domain of a bacterial toxin linked to a tumor antigen.

Cancer Res. 2001 May 1;61(9):3698-703.

PMID: 11325841 [PubMed - indexed for MEDLINE]

3: Cheng WF, Hung CF, Chai CY, Hsu KF, He L, Rice CM, Ling M, Wu TC. Related Articles, Links

Wu TC.

Enhancement of Sindbis virus self-replicating RNA vaccine potency by linkage of Mycobacterium tuberculosis heat shock protein 70 gene to an antigen gene.

J Immunol. 2001 May 15;166(10):6218-26.

PMID: 11342644 [PubMed - indexed for MEDLINE]

4: Chen CH, Wang TL, Hung CF, Yang Y, Young RA, Pardoll DM, Wu TC. Related Articles, Links

Wu TC.

Enhancement of DNA vaccine potency by linkage of antigen gene to an HSP70 gene.

Cancer Res. 2000 Feb 15;60(4):1035-42.

PMID: 10706121 [PubMed - indexed for MEDLINE]

5: Cheng WF, Hung CF, Hsu KF, Chai CY, He L, Ling M, Slater LA, Wu TC. Related Articles, Links

Roden RB, Wu TC.

Enhancement of sindbis virus self-replicating RNA vaccine potency by targeting antigen to endosomal/lysosomal compartments.

Hum Gene Ther. 2001 Feb 10;12(3):235-52.

PMID: 11177561 [PubMed - indexed for MEDLINE]

6: Hung CF, Cheng WF, He L, Ling M, Juang J, Lin CT, Wu TC. Related Articles, Links

Enhancing major histocompatibility complex class I antigen presentation by targeting antigen to centrosomes.

Cancer Res. 2003 May 15;63(10):2393-8.

PMID: 12750257 [PubMed - indexed for MEDLINE]

7: [Hsu KF, Hung CF, Cheng WF, He L, Slater LA, Ling M, Wu TC](#). Related Articles, Links  
 Enhancement of suicidal DNA vaccine potency by linking *Mycobacterium tuberculosis* heat shock protein 70 to an antigen.  
Gene Ther. 2001 Mar;8(5):376-83.  
PMID: 11313814 [PubMed - indexed for MEDLINE]

8: [Kim TW, Hung CF, Kim JW, Juang J, Chen PJ, He L, Boyd DA, Wu TC](#). Related Articles, Links  
 Vaccination with a DNA vaccine encoding herpes simplex virus type 1 VP22 linked to antigen generates long-term antigen-specific CD8-positive memory T cells and protective immunity.  
Hum Gene Ther. 2004 Feb;15(2):167-77.  
PMID: 14975189 [PubMed - indexed for MEDLINE]

9: [Ji H, Wang TL, Chen CH, Pai SI, Hung CF, Lin KY, Kurman RJ, Pardoll DM, Wu TC](#). Related Articles, Links  
 Targeting human papillomavirus type 16 E7 to the endosomal/lysosomal compartment enhances the antitumor immunity of DNA vaccines against murine human papillomavirus type 16 E7-expressing tumors.  
Hum Gene Ther. 1999 Nov 20;10(17):2727-40.  
PMID: 10584920 [PubMed - indexed for MEDLINE]

10: [Kim JW, Hung CF, Juang J, He L, Kim TW, Armstrong DK, Pai SI, Chen PJ, Lin CT, Boyd DA, Wu TC](#). Related Articles, Links  
 Comparison of HPV DNA vaccines employing intracellular targeting strategies.  
Gene Ther. 2004 Jun;11(12):1011-8.  
PMID: 14985791 [PubMed - indexed for MEDLINE]

11: [Cheng WF, Hung CH, Chai CY, Hsu KF, He L, Ling M, Wu TC](#). Related Articles, Links  
 Enhancement of sindbis virus self-replicating RNA vaccine potency by linkage of herpes simplex virus type 1 VP22 protein to antigen.  
J Virol. 2001 Mar;75(5):2368-76.  
PMID: 11160740 [PubMed - indexed for MEDLINE]

12: [Hung CF, Cheng WF, Chai CY, Hsu KF, He L, Ling M, Wu TC](#). Related Articles, Links  
 Improving vaccine potency through intercellular spreading and enhanced MHC class I presentation of antigen.  
J Immunol. 2001 May 1;166(9):5733-40.  
PMID: 11313416 [PubMed - indexed for MEDLINE]

13: [Cheng WF, Hung CF, Hsu KF, Chai CY, He L, Polo JM, Slater LA, Ling M, Wu TC](#). Related Articles, Links  
 Cancer immunotherapy using Sindbis virus replicon particles encoding a VP22-antigen fusion.  
Hum Gene Ther. 2002 Mar 1;13(4):553-68.  
PMID: 11874633 [PubMed - indexed for MEDLINE]

14: [Yang S, Vervaert CE, Burch J Jr, Grichnik J, Seigler HF, Darrow TL](#). Related Articles, Links  
 Murine dendritic cells transfected with human GP100 elicit both antigen-specific CD8(+) and CD4(+) T-cell responses and are more effective than DNA vaccines at generating anti-tumor immunity.  
Int J Cancer. 1999 Nov 12;83(4):532-40.  
PMID: 10508491 [PubMed - indexed for MEDLINE]

15: [Hsieh CJ, Kim TW, Hung CF, Juang J, Moniz M, Boyd DA, He L, Chen PJ, Chen CH, Wu TC.](#) Related Articles, Links  
Enhancement of vaccinia vaccine potency by linkage of tumor antigen gene to gene encoding calreticulin.  
*Vaccine*. 2004 Sep 28;22(29-30):3993-4001.  
PMID: 15364449 [PubMed - indexed for MEDLINE]

16: [Kim TW, Hung CF, Boyd D, Juang J, He L, Kim JW, Hardwick JM, Wu TC.](#) Related Articles, Links  
Enhancing DNA vaccine potency by combining a strategy to prolong dendritic cell life with intracellular targeting strategies.  
*J Immunol*. 2003 Sep 15;171(6):2970-6.  
PMID: 12960321 [PubMed - indexed for MEDLINE]

17: [Kim TW, Lee JH, He L, Boyd DA, Hung CF, Wu TC.](#) Related Articles, Links  
DNA vaccines employing intracellular targeting strategies and a strategy to prolong dendritic cell life generate a higher number of CD8+ memory T cells and better long-term antitumor effects compared with a DNA prime-vaccinia boost regimen.  
*Hum Gene Ther*. 2005 Jan;16(1):26-34.  
PMID: 15703486 [PubMed - indexed for MEDLINE]

18: [Hung CF, He L, Juang J, Lin TJ, Ling M, Wu TC.](#) Related Articles, Links  
Improving DNA vaccine potency by linking Marek's disease virus type 1 VP22 to an antigen.  
*J Virol*. 2002 Mar;76(6):2676-82.  
PMID: 11861834 [PubMed - indexed for MEDLINE]

19: [Cheng WF, Hung CF, Chai CY, Hsu KF, He L, Ling M, Wu TC.](#) Related Articles, Links  
Tumor-specific immunity and antiangiogenesis generated by a DNA vaccine encoding calreticulin linked to a tumor antigen.  
*J Clin Invest*. 2001 Sep;108(5):669-78.  
PMID: 11544272 [PubMed - indexed for MEDLINE]

20: [Tillman BW, Hayes TL, DeGruyjl TD, Douglas JT, Curiel DT.](#) Related Articles, Links  
Adenoviral vectors targeted to CD40 enhance the efficacy of dendritic cell-based vaccination against human papillomavirus 16-induced tumor cells in a murine model.  
*Cancer Res*. 2000 Oct 1;60(19):5456-63.  
PMID: 11034088 [PubMed - indexed for MEDLINE]

Items 1 - 20 of 403

Page  of 21 NextDisplay  Show  Sort by  Send to [Write to the Help Desk](#)[NCBI](#) | [NLM](#) | [NIH](#)[Department of Health & Human Services](#)[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

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(FILE 'HOME' ENTERED AT 17:58:44 ON 12 AUG 2005)

FILE 'MEDLINE' ENTERED AT 17:59:01 ON 12 AUG 2005

L1 16133 S PAPILLOMAVIRUS  
L2 3718 S "E6"  
L3 3361 S "E7"  
L4 58045 S PLASMID  
L5 12312 S CMV  
L6 777 S CMV PROMOTER  
L7 1 S L1 AND L2 AND L3 AND L6  
L8 1523 S L1 AND L2 AND L3  
L9 61 S L1 AND L2 AND L3 AND L4  
L10 1 S L9 AND EPITOPE

=> d 19 50-61 ti

L9 ANSWER 50 OF 61 MEDLINE on STN  
TI Relative enhancer activity and transforming potential of authentic human **papillomavirus** type 6 genomes from benign and malignant lesions.

L9 ANSWER 51 OF 61 MEDLINE on STN  
TI The **E7** protein of human **papillomavirus** 8 is a nonphosphorylated protein of 17 kDa and can be generated by two different mechanisms.

L9 ANSWER 52 OF 61 MEDLINE on STN  
TI HPV16 **E6** and **E7** proteins cooperate to immortalize human foreskin keratinocytes.

L9 ANSWER 53 OF 61 MEDLINE on STN  
TI Characterization of rare human **papillomavirus** type 11 mRNAs coding for regulatory and structural proteins, using the polymerase chain reaction.

L9 ANSWER 54 OF 61 MEDLINE on STN  
TI The **E6** and **E7** genes of the human **papillomavirus** type 16 together are necessary and sufficient for transformation of primary human keratinocytes.

L9 ANSWER 55 OF 61 MEDLINE on STN  
TI The **E7** open reading frame of human **papillomavirus** type 16 encodes a transforming gene.

L9 ANSWER 56 OF 61 MEDLINE on STN  
TI Open reading frames **E6** and **E7** of bovine **papillomavirus** type 1 are both required for full transformation of mouse C127 cells.

L9 ANSWER 57 OF 61 MEDLINE on STN  
TI A variant of CRPV DNA preferentially maintained as a **plasmid** in NIH 3T3 cells and characterization of its transcripts in nude mouse tumors.

L9 ANSWER 58 OF 61 MEDLINE on STN  
TI Complementation of a bovine papilloma virus low-copy-number mutant: evidence for a temporal requirement of the complementing gene.

L9 ANSWER 59 OF 61 MEDLINE on STN  
TI Transcription of human **papillomavirus** type 16 early genes in a cervical cancer and a cancer-derived cell line and identification of the **E7** protein.

L9 ANSWER 60 OF 61 MEDLINE on STN  
TI The bovine **papillomavirus** replicon.

L9 ANSWER 61 OF 61 MEDLINE on STN  
TI Localization and analysis of bovine **papillomavirus** type 1 transforming functions.

=> d 19 50-61

L9 ANSWER 50 OF 61 MEDLINE on STN  
AN 91170932 MEDLINE  
DN PubMed ID: 1848589  
TI Relative enhancer activity and transforming potential of authentic human **papillomavirus** type 6 genomes from benign and malignant lesions.  
AU Farr A; Wang H; Kasher M S; Roman A  
CS Department of Microbiology and Immunology, Indiana University School of Medicine, Indianapolis 46202.  
SO Journal of general virology, (1991 Mar) 72 ( Pt 3) 519-26.

CY Journal code: 0077340. ISSN: 0022-1317.

ENGLAND: United Kingdom

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 199104

ED Entered STN: 19910512

Last Updated on STN: 19970203

Entered Medline: 19910422

L9 ANSWER 51 OF 61 MEDLINE on STN

AN 91021047 MEDLINE

DN PubMed ID: 2171214

TI The **E7** protein of human **papillomavirus** 8 is a nonphosphorylated protein of 17 kDa and can be generated by two different mechanisms.

AU Iftner T; Sagner G; Pfister H; Wettstein F O

CS Department of Microbiology and Immunology, UCLA School of Medicine 90024.

NC CA 18151 (NCI)

SO Virology, (1990 Nov) 179 (1) 428-36.

Journal code: 0110674. ISSN: 0042-6822.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 199011

ED Entered STN: 19910117

Last Updated on STN: 20000303

Entered Medline: 19901116